A 57 57 /1			lo:	GION ISITE	NUMBES				
S FPA	PÕTENTIAL HAZARDOUS W. DISPOSI	- 17	10 081830994						
ile this form in the regional Haz		Environmental P	vironmental Protection Agency; Site Tracking						
ystem; Hazardous Waste Enforce	ement Task Force (EN-335); 401	M St., SW; Washin	gton, DC 20460.						
	I. SITE IDEN								
N. SITE NAME	1 Sain - Plant	B. STREET	0212-	C 3	. >-				
MONSANTO-SO	La Springs Plant	D. STATE E. ZIP CODE							
30da Spain	125	Edah	•	19.73	17/				
	II. TENTATIVE								
ndicate the recommended action(s) and agency(ies) that should be	involved by marki	ng 'X' in the ap	propriate bo	xes.				
RE	COMMENDATION	 -		ACTION		γ			
		MA	RK'X' EPA	STATE	LOCAL	PRIVAT			
A. NO ACTION NEEDED NO HAZ	ARD	}			1				
				1					
9. INVESTIGATIVE ACTION(S) NEE	(DED (II yes, complete Section III.)			$\perp X$					
C. REMEDIAL ACTION NEEDED (III	yes, complete Section (V.)	-							
<u></u>	O (if yes, specify in Part E whether	the case will			 				
D. be primarily managed by the EPA is anticipated.)			1	1					
. RATIONALE FOR DISPOSITION	Sources OF WFOR	MATION	1		1- ,,-				
•		14/1/04							
		,							
•									
F. INDICATE THE ESTIMATED DA	TE OF FINAL DISPOSITION	G. IF A CASE DE	VELOPMENT PI	AN IS NECES	SARY, INDI	CATE TH			
(mo., day, & yr.)	G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDICATE THE ESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPED (mo., day, & yr.)								
		, , , , , , , , , , , , , , , , , , , ,		12		_			
I. PREPARER INFORMATION			(1-9-8h)						
1. NAME		2. TELEPHONE	NUMBER .	(3. D	TE (moi, da	v. & v)			
William H. F.	reutel	208-33	1-1450	N N	26-8	3/1			
	III. INVESTIGATIVE	ACTIVITY NEED	ED			· · · · · ·			
USOB U	ATION NEEDED TO ACHIEVE A FI	NAL DISPOSITION. $G_{-}7F = \mathscr{C}_{-}$	NO RE	per	elec	Below			
	SIZE STORES	- 7-20-00	, - 7	, ~ ~ ~	ر س	٠,			
coxcentrate	ATION NEEDED TO ACHIEVE A FI SITE INSPECTOR ON MONE IN Append and	to well	g. Else	aled	HUD	AIVE			
love observed	in append and	domeste	Ewell	· Set &	ula,	Cons			
PlANS SEN SI	in FYEG.								
PROPOSED INVESTIGATIVE AC									
	2. SCHEDULED 3. TO BE								
1. METHOD FOR OBTAINING	CATE OF PERFORMED BY ACTION (EPA. Con-	ESTIMATED		S. REMARK	s				
NEEDED ACDITIONAL INFO.	(mo,day, & yr) tractor, State, etc.								
(1)									
		 -							
(2)									
		 -							
(3)									
b. TYPE OF MONITORING									
· · · · · · · · · · · · · · · · · · ·		1							
		 							
(2)									
C. TYPE OF SAMPLING									
	 								
(2)									

ontinued From Front			0.07	9 . 5555	SED INVESTIG	ATIVE AC	TIVITY	(Continued)	
III. INVESTIGATIV	E ACTIVIT	A NEEDED Tug	PART	B-PROP	DED INVESTIG	U LIVE YO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
1. TYPE OF LAB ANALYSIS							-		
<u> </u>	_	_		+ -	- 	- ` — ·			
					ļ				
(2)				-					
e, OTHER (specify)	ŀ	1							
	-			 	_				
(2)		1		1					
ELABORATE ON ANY OF THE	INFORMAT	ION PROVIDED I	N PART	8 (on teon	& above) AS NEL	EDED TO 10	ENTIFY	ADDITIONAL	
INVESTIGATIVE WORK.									
. ESTIMATED MANHOURS BY A	CTION AGEN	ICY	ATED	γ			2	TOTAL ESTIMATED	
	MANHOURS FOR		MANHOURS FOR INVESTIGATIVE ACTIVITIES						
1. ACTION AGENCY		ACTIVITIE	<u>s</u>					ALTIVITIES	
				b. STA	TE		İ		
8. EPA				d. OTH	ER (specify)				
c. EPA CONTRACTOR	1			"					
e. EFA CONTRACTOR		11.7	DEMER	AL ACT	IONS				
						to being si	te under it	nmediate control, e.g., re-	
A. SHORT TERM/EMERGENCY S strict access, provide alternate	TRATEGY (On Site & Off-Site v. etc. See instru): List a ictions fo	or a list of	Key Words for each	h of the sct	ions to be	used in the space below.	
strict access, provide alternati		2 557	4	١.				311 OR OTHER ACTION:	
	Z. EST.	END	ACTION A	AGENCY	OENO.			E THE MAGNITUDE OF	
1. ACTION	DATE (mo,day,&	yr) (mo,day,&yr)	Private				THE	WORK REQUIRED	
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			L						
B. LONG TERM STRATEGY (On	Site & Off-S	ite): List all lon	g term so	lutions, e.	g., excavation, re	moval, grou	nd water t	nonitoring wells, etc.	
B. LONG TERM STRATEGY (On See instructions for a list of I	Key Words for	each of the action	ons to be	used in th	e spaces nelow.	т			
	2. EST.			4.			S. SPECIF	Y 311 OR OTHER ACTION	
1. ACTION	START		(EPA	AGENCY , State	5. ESTIMATED COST		INDICATE THE MAGNITUDE OF THE WORK REQUIRED		
1. XC1104		& yr) (mo, day, & yr)	Privat	te Party)				E WORK REGIONS	
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	- 1		1		S				
C. ESTIMATED MANHOURS A	NO COST BY	ACTION AGENC	T			2. TOTAL	EST.	3. TOTAL EST. COST	
2. TOTAL EST	ÖR 3. T€	TAL EST. COST	<u> </u>	1. ACTION AGENC		2. TOTAL ES MANHOURS F REMEDIAL ACTIVITIE		OR 3. TOTAL EST. COST	
1. ACTION REMEDIAL AGENCY ACTIVITIES	REME	DIAL ACTIVITIE	S -			ACTIVITIE			
a. EPA			b.	. STATE					
			- l a	OTHER (apecity)				
c. PRIVATE			1						
	1		1						